

PRESS RELEASE - February 27 2024

# GAS ANALYSIS AND HYVOLUTION PARIS SHINE TOGETHER

The 12th edition of this international event was held over 3 days, from **January 30 to February 1, 2024** in **Paris Porte de Versailles**, in conjunction with **Hyvolution**, the world's leading Trade Show about hydrogen solutions.

## GAS Analysis symposium reaffirms its global reach and French presence

We are proud to announce that GAS Analysis remains an indispensable event in the field of gas analysis. The Symposium welcomed **269 participants from 28 different countries**, with 65% of attendees coming from abroad. The event featured nearly **100 conferences**, including 23 posters and 3 Short Courses covering topics such as accreditation in gas analysis, metrology, and safety in hydrogen equipment, and measurement uncertainty in the preparation of calibration gas mixtures.

For the first time, GAS Analysis hosted the sold-out success workshop **PROMETH2O**, focusing on metrology for trace water in ultra-pure process gases.

New this year, the Symposium collaborated with the world's premier event in the hydrogen industry, **Hyvolution**. The lively **GAS Analysis Hub** was complemented by **33 exhibitors** within the GAS Analysis exhibition area. Notably, 58% of these exhibitors came from overseas, validating the event's global scope.

## Hyvolution Paris tops in global hydrogen events

By addressing the entire hydrogen value chain, Hyvolution Paris demonstrated outstanding dynamism among stakeholders fully dedicated to tackling operational challenges. The Trade Show brought together **11,503 visitors** (a 46% increase compared to the 2023 edition) and **572 exhibitors and brands**, including the main industry leaders (a 45% increase compared to the last edition), all coming from **82 countries** (compared to 70 in 2023), confirming the international dimension of the exhibition.

The 2024 edition also saw the presence of **25 pavilions and official delegations** with the participation of numerous ambassadors. Many synergies and agreements between different countries were concluded at the exhibition.

We extend our heartfelt gratitude to all participants, our sponsors and GL events for making GAS Analysis a resounding success. Together, we continue to drive innovation and collaboration in the dynamic world of gas analysis and hydrogen solutions. Looking forward to the next edition in 2026!



**Photo album GAS2024**

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